

Amendments to the Abstract

Please **add** the following Abstract to this application.

-- With the plasma panel (1) being provided with arrays (Y, Y') of sustain electrodes, these means comprise:

- at least one transformer (T_g) each comprising a primary circuit (P_g) and a plurality of secondary circuits (S_{gi}) intended to supply, without an intermediate switch, the sustain electrodes of the panel;

- a sustain pulse generator and means for connecting this generator to the primary circuit(s) (P_g) of the transformer(s) (T_g) which are designed so that the inductances of the transformer(s) (T_g) cooperate so as to recover and re-inject the capacitive energy between these sustain electrodes, preferably without any other specific inductance in the circuit.

These means are particularly inexpensive.--